AZNET SLAs and Operations Scorecard - May 2008

Service Level Agreement	Target		SLA	SLA by Zone				Ticket Metrics			
Service Level Agreement			SLA	Α	В	С	D	Ticket Count	Ticket Time	Average	
CRITICAL SERVICE LEVEL											
Severity Level I (MTTR)	see 1.1		-3.75	-3.75	0.00	0.00	0.00	1	0.25	0.25	
Severity Level II (MTTR)	see 1.2		-40.94	-19.25	-21.69	0.00	0.00	8	11.06	1.38	
Tier I Availability*	99.9	99%	100.000%					0	0.00	N/A	
Tier II Availability*	99.99%		99.998%					8	10.39	1.30	
Tier III Availability*	99.	.9%	100.000%					1	0.92	0.92	
Tier IV Availability*	98%		100.000%					0	0.00	N/A	
Site Chronic Problem	see 1.3		1								
PMO Escalation	see	1.4	0%					Ticket Count	# Missed	Average	
STANDARD SERVICE LEVEL											
Severity Level 3 Tickets Responded to on Time*	100%							440	2		
Trouble Tickets Not Reopened	98%		99.45%								
Service Requests Not Ticket Reopened	98%		98.94%								
On-Time Completion of Services*	95%		99.10%								
On-Time Completion of Projects*	95%		TBD								
Time to Dispatch*	98%		TBD								
SYSTEM SERVICE LEVEL	Mar	Apr	May								
Severity Level I	0.00	-12.97	-3.75								
Severity Level II	-54.66	-28.04	-40.94								
Tier I Availability*	99.998%	99.995%	100.000%								
On-Time Completion of Service*	98.60%	97.91%	99.10%								
On-Time Completion of Projects*	TBD	TBD	TBD								

Operations											
All Trouble Tickets by Type Count			ınt	%	Avg. Time	Sev 3 No		otes			
Legacy Voice		33	0	56%	-						
IPT		29	9	5%							
Data		149	9	25%			İ				
Call Center		32	2	5%							
Security			52	2	9%			İ			
Total			59:	2	100%						
Volumes	Col	unt	Note	es	MAC Res	olved			Cour	it	%
Activities Created	23	19			Voice Har	d MAC	722		46%		
Activities Resolved	23	36			Call Center Hard MAC						0%
% Resolved	10	1%			Hard MAC Subtotal						46%
Requests for Information	Col	unt	Avg. T	Гime	Voice Soft MAC					420	
Requests	16	64			Call Center Soft MAC						0%
Total	16	164			PON Cha	nge (BILL)	73		5%		
Current Support			Cou	Security (DRTC, SFWC, SPWR, SVPA, SVPD, SDUD, SDUA, SPRR)							1%
Seats Supported			40,5	83	Non Billab	ole (911A,911D,NSOF,PRMN	36		2%		
Routers Supported		891		Soft MAC	Subtotal	547		35%			
Monthly State-wide Hard MAC Allocation		676.38		T&M Labor	Voice (LBV1, LBV2, LBV3, LBV	21		1%			
Monthly State-wide Soft MAC Allocation		3381	.92	T&M Call C	Center (LBC1, LBC2, LBC3, LBC0	20		1%			
ZNET Support Desk ACD Stats Count			%	T&M Data	(LBD1,LBD2,LBD3,LBDQ)	16		1%			
Offered		66	63		T&M Security (LBS1,LBS2,LBS3,LBSQ)				19		1%
Answered 576			87%	Equipmen	nt only (EQON)	28		2%			
Terminated (voicemail)			3		6 LVL1				201	201	
Abandon (hang-up)			4	2%	Misc. MAC Subtotal				305		19%
Avg. Time to Answer			sec.		Total				1580)	100%

- Notes (Sample)
 Delivered Security Report
 Delivered Inventory Plan
 Look into MAC allocation for month of August.